RAW SEQUENCE LISTING
ERROR REPORT

BIOTECHNOLOGY SYSTEMS BRANCH
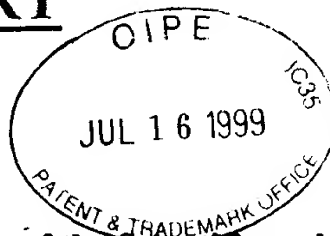
The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following CRF diskette:

Application Serial Number: _09/276,935_

Art Unit / Team No. : _O1P6_

Date Processed by STIC: _4/9/99_

THE ATTACHED PRINTOUT EXPLAINS THE **ERRORS DETECTED**.

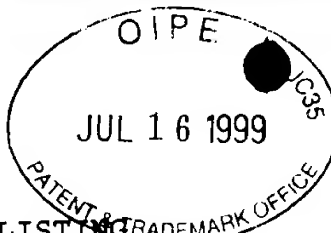PLEASE BE SURE TO FORWARD THIS INFORMATION TO THE APPLICANTS BY EITHER:

1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANTS ALONG WITH A NOTICE TO COMPLY or,

2) CALLING APPLICANTS AND FAXING THEM A COPY OF THE PRINTOUT WITH A NOTICE TO COMPLY

THIS WILL INSURE THAT THE NEXT SUBMISSION RECEIVED FROM THEM WILL BE ERROR FREE.

IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CALL:

ARTI SHAH 703-308-4212

OIPE

JUL 1 6 1999   OIPE

> This Raw Listing contains the General
> Information Section and those Sequences
> containing ERRORS.

Does Not Comply Corrected Diskette Needed

```
 1    <110> KLIEWER, Steven A.
 2          JONES, Stacey A.
 3          WILLSON, Timothy M.
 4    <120> AN ORPHAN NUCLEAR RECEPTOR
 5    <130> 510-125
 6    <140> US/09/276,935
 7    <141> 1999-03-26
 8    <150> 60/079,593
 9    <151> 1998-03-27
10    <160> 14
11    <170> PatentIn Ver. 2.0
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ERRORED SEQUENCES FOLLOW

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        12    <210> 12
E-->    13    <211> (262)  242 shown (next page)
        14    <212> PRT
        15    <213> Artificial Sequence
        16    <220>
        17    <223> Description of Artificial Sequence: Protein
        18    <400> 12
        19          Met Lys Lys Gly Ser Ala Asn Glu Asp Met Pro Val Glu Arg Ile Leu
        20            1               5                  10                  15
        21          Glu Ala Glu Leu Ala Val Glu Pro Lys Thr Glu Thr Tyr Val Glu Ala
        22                         20                  25                  30
        23          Asn Met Gly Leu Asn Pro Ser Ser Pro Asn Asp Pro Val Thr Asn Ile
        24                     35                  40                  45
        25          Cys Gln Ala Ala Asp Lys Gln Leu Phe Thr Leu Val Glu Trp Ala Lys
        26               50                  55                  60
        27          Arg Ile Pro His Phe Ser Glu Leu Pro Leu Asp Asp Gln Val Ile Leu
        28               65                  70                  75                  80
        29          Leu Arg Ala Gly Trp Asn Glu Leu Leu Ile Ala Ser Phe Ser His Arg
        30                             85                  90                  95
        31          Ser Ile Ala Val Lys Asp Gly Ile Leu Leu Ala Thr Gly Leu His Val
        32                         100                 105                 110
        33          His Arg Asn Ser Ala His Ser Ala Gly Val Gly Ala Ile Phe Asp Arg
        34                         115                 120                 125
        35          Val Leu Thr Glu Leu Val Ser Lys Met Arg Asp Met Gln Met Asp Lys
        36                         130                 135                 140
        37          Thr Glu Leu Gly Cys Leu Arg Ala Ile Val Leu Phe Asn Pro Asp Ser
        38          145                 150                 155                 160
        39          Lys Gly Leu Ser Asn Pro Ala Glu Val Glu Ala Leu Arg Glu Lys Val
```

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40                            165              170                175
41      Tyr Ala Ser Leu Glu Ala Tyr Cys Lys His Lys Tyr Pro Glu Gln Pro
42                    180              185                190
43      Gly Arg Phe Ala Lys Leu Leu Leu Arg Leu Pro Ala Leu Arg Ser Ile
44            195              200              205
45      Gly Leu Lys Cys Leu Glu His Leu Phe Phe Phe Lys Leu Ile Gly Asp
46          210              215              220
47      Thr Pro Ile Asp Thr Phe Leu Met Glu Met Leu Glu Ala Pro His Gln
48      225              (250)            (255)            (260)
49      Met Thr          230              235              240
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Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220> to
<223> fields of each sequence which presents at least one n or Xaa.

Line ? Error/Warning   Original Text
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  13 E Input 262, Calc Seq.Length 242 differ   <211> 262